

Fig. 1

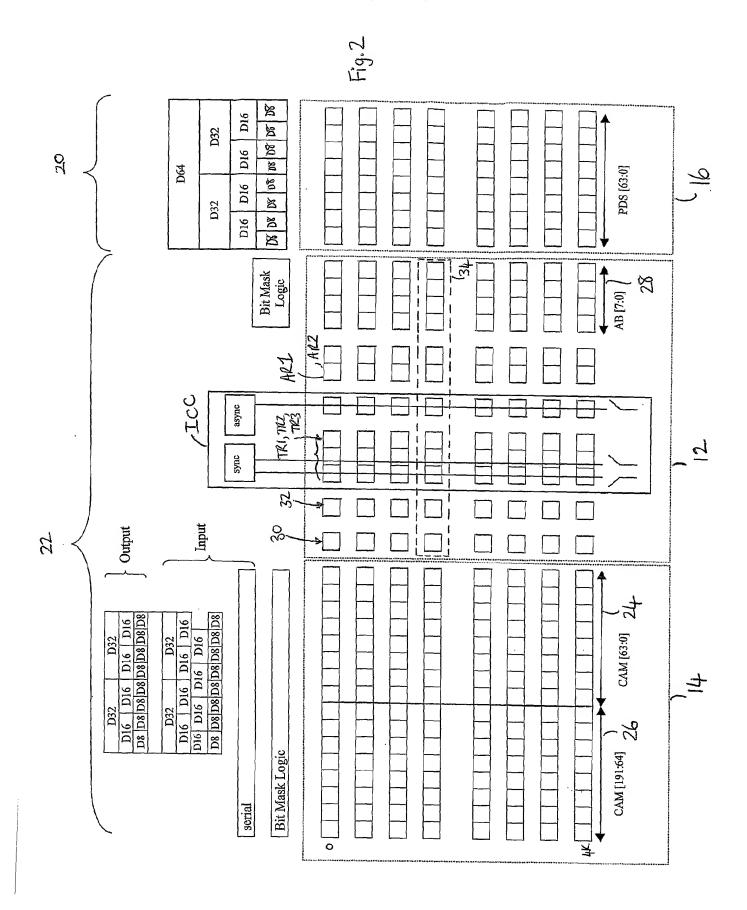
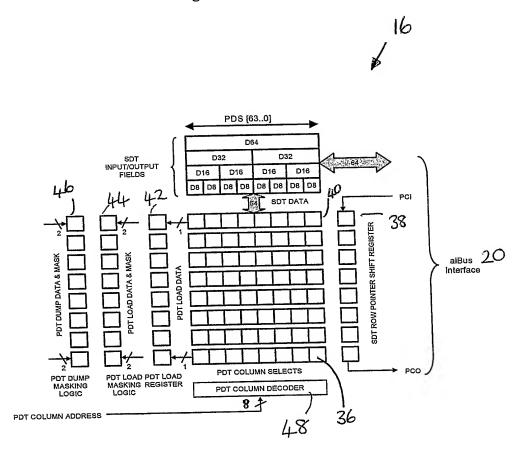


Fig. 3



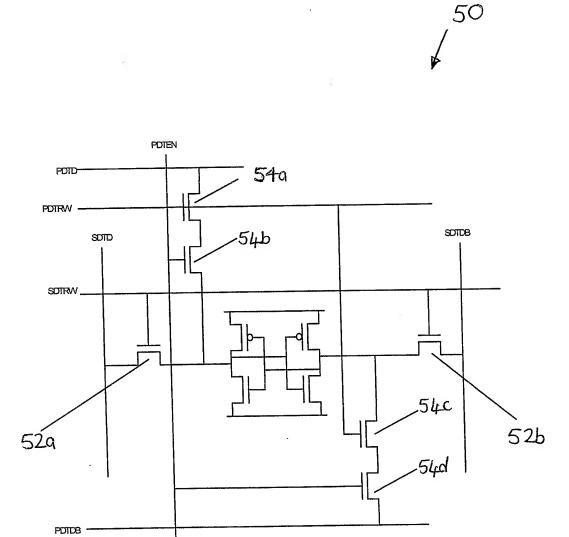


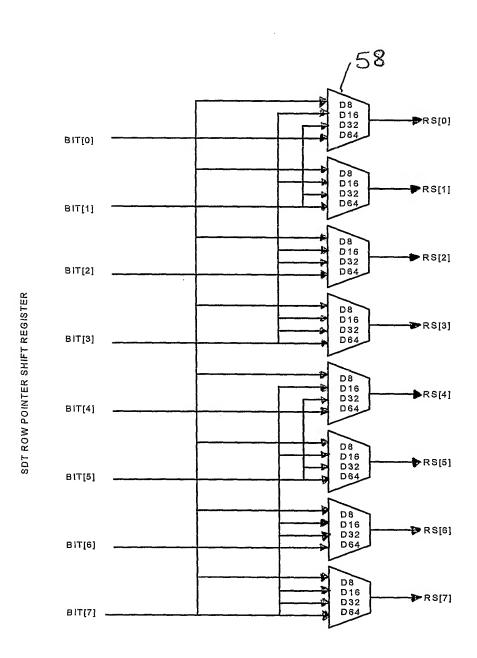
Fig.4

row address MOD 8	Row Strobe logic conditions
0	$SDTRW_A[0] = RS[0]$
	$SDTRW_B[0] = \sim D8.RS[0]$
	$SDTRW_C[0] = (D32+D64).RS[0]$
	$SDTRW_D[0] = D64.RS[0]$
1	$SDTRW_A[1] = (D8+D64).RS[1]$
	$SDTRW_B[1] = (D16+D64).RS[1]$
	$SDTRW_C[1] = (D32+D64).RS[1]$
	$SDTRW_D[1] = D64.RS[1]$
2	$SDTRW_A[2] = \sim D16.RS[2]$
	$SDTRW_B[2] = (D16+D64).RS[2]$
	$SDTRW_C[2] = (D32+D64).RS[2]$
	$SDTRW_D[2] = D64.RS[2]$
	$SDTRW_A[3] = (D8+D64).RS[3]$
2	$SDTRW_B[3] = \sim D8.RS[3]$
3	$SDTRW_C[3] = (D32+D64).RS[3]$
	$SDTRW_D[3] = D64.RS[3]$
4	$SDTRW_A[4] = (D8+D64).RS[4]$
	$SDTRW_B[4] = \sim D8.RS[4]$
	$SDTRW_C[4] = (D32+D64).RS[4]$
	$SDTRW_D[4] = D64.RS[4]$
5	$SDTRW_A[5] = \sim D16.RS[5]$
	$SDTRW_B[5] = (D16+D64).RS[5]$
	$SDTRW_C[5] = (D32+D64).RS[5]$
	$SDTRW_D[5] = D64.RS[5]$
6	$SDTRW_A[6] = (D8+D64).RS[6]$
	$SDTRW_B[6] = (D16+D64).RS[6]$
	$SDTRW_C[6] = (D32+D64).RS[6]$
	$SDTRW_D[6] = D64.RS[6]$
7	$SDTRW_A[7] = RS[7]$
	$SDTRW_B[7] = \sim D8.RS[7]$
	$SDTRW_C[7] = (D32+D64).RS[7]$
	$SDTRW_D[7] = D64.RS[7]$

Table 2

Fig. 5





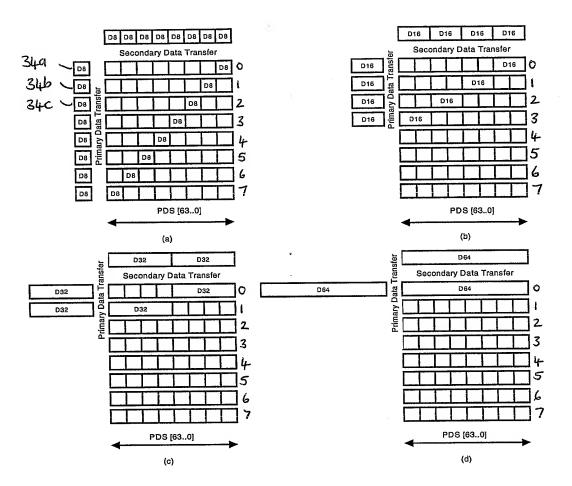


Fig. 7

byte address	column address	Row Strobe logic conditions
0	70	PDTEN_A[70] = BS[0].CS[70]
		PDTEN_B[70] = \sim D8. BS[0].CS[70]
		PDTEN_C[70] = (D32+D64). BS[0].CS[70]
		PDTEN $D[70] = D64$. BS[0].CS[70]
1	158	PDTEN_A[158] = (D8+D64). BS[1].CS[158]
		PDTEN_B[158] = ~D8. BS[1].CS[158]
		PDTEN_C[158] = (D32+D64). BS[1].CS[158]
		PDTEN_D[158] = D64. BS[1].CS[158]
2	2416	PDTEN_A[2416] = \sim D16. BS[2].CS [2416]
		PDTEN_B[2416] = (D16+D64). BS[2].CS [2416]
		PDTEN_C[2416] = (D32+D64). BS[2].CS [2416]
		PDTEN _D[2416] = D64. BS[2].CS [2416]
		PDTEN_A[3125] = (D8+D64). BS[3].CS [3125]
3	3125	PDTEN _B[3125] = ~D8. BS[3].CS [3125]
		PDTEN _C[3125] = (D32+D64). BS[3].CS [3125]
		PDTEN_D[3125] = D64. BS[3].CS [3125]
4	3932	PDTEN_A[3125] = (D8+D64). BS[4].CS [3932]
		PDTEN_B[3125] = \sim D8. BS[3].CS [3932]
		PDTEN_C[3125] = (D32+D64). BS[4].CS [3932]
		PDTEN_D[3125] = D64. BS[4].CS [3932]
5	4740	PDTEN _A[2416] = ~D16. BS[5].CS [4740]
		PDTEN $_B[2416] = (D16+D64). BS[5].CS[4740]$
		PDTEN_C[2416] = (D32+D64). BS[5].CS [4740]
		PDTEN_D[2416] = D64. BS[5].CS [4740]
	5548	PDTEN_A[158] = (D8+D64). BS[6].CS[5548]
6		PDTEN_B[158] = ~D8. BS[6].CS[5548]
		PDTEN_C[158] = (D32+D64). BS[6].CS[5548]
		PDTEN_D[158] = D64. BS[6].CS[5548]
7	6356	PDTEN_A[70] = BS[7].CS[6356]
		PDTEN_B[70] = ~D8. BS[7].CS[6356]
		PDTEN_C[70] = (D32+D64). BS[7].CS[6356]
		PDTEN_D[70] = D64. BS[7].CS[6356]

Table 4

Fig. 8

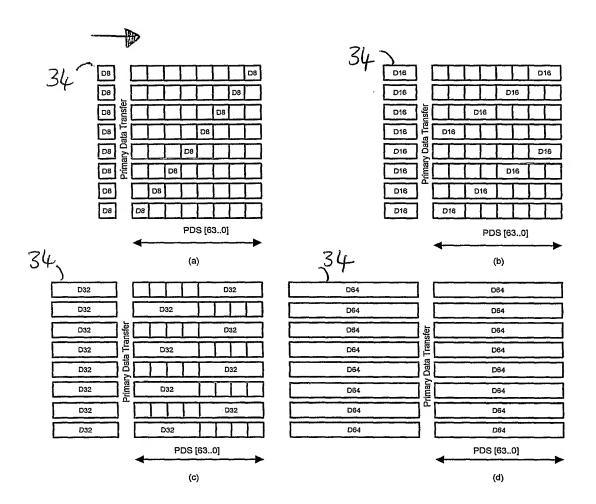


Fig. 9